Freeform Search

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database **US OCR Full-Text Database** Database: EPO Abstracts Database JPO Abstracts Database **Derwent World Patents Index** IBM Technical Disclosure Bulletins

Term:

137 and ((basic or premium) same (pric\$ or tier\$ or cost\$ or fee))

Display: 10

Documents in Display Format: TI Starting with Number 1

Generate: O Hit List O Hit Count O Side by Side O Image



Search History

DATE: Wednesday, February 16, 2005 Printable Copy Create Case

side by	Query	Hit Count	Set Name result
side	LIGHT BILLIN WEG ON ON		set
DB=	=USPT; $PLUR=YES$; $OP=OR$		
<u>L39</u>	137 and ((basic or premium) same (pric\$ or tier\$ or cost\$ or fee))	7	<u>L39</u>
<u>L38</u>	137 and (basic or premium)	13	<u>L38</u>
<u>L37</u>	L36 and (serv\$ same request\$)	17	<u>L37</u>
<u>L36</u>	(pric\$ adj tier)	26	<u>L36</u>
<u>L35</u>	L33 and ((max\$ or great\$ or high\$) adj2 rat\$)	1	<u>L35</u>
<u>L34</u>	L33 and (pric\$ or cost\$ or fee)	3	<u>L34</u>
<u>L33</u>	L8 and ((partition\$ or split\$ or divid\$ or distribut\$) same (capacit\$ or amount or tasks))	4	<u>L33</u>
<u>L32</u>	L8 and ((partition\$ or split\$ or divid\$) same (capacit\$ or amount or tasks))	3	<u>L32</u>
<u>L31</u>	L8 and (partition\$ or split\$ or divid\$)	16	<u>L31</u>
<u>L30</u>	L29 and (partition\$ or split\$ or divid\$)	0	<u>L30</u>
<u>L29</u>	128 and (pric\$ or cost\$ or fee)	0	<u>L29</u>
<u>L28</u>	L2 or 120	4	<u>L28</u>
<u>L27</u>	120 and (pric\$ or cost\$ or fee)	0	<u>L27</u>
<u>L26</u>	120 and (servic\$ same request\$)	2	<u>L26</u>
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<u>L25</u>	l20 and (expected adj time)	1	<u>L25</u>
<u>L24</u>	120 and (instant\$)	1	<u>L24</u>
<u>L23</u>	120 and (max\$ or great\$ or high\$)	2	<u>L23</u>
<u>L22</u>	120 and (max\$)	2	<u>L22</u>
<u>L21</u>	120 and rat\$	2	<u>L21</u>
<u>L20</u>	(4262331 or 3623007)[pn]	2	<u>L20</u>
<u>L19</u>	L18 and((difference or subtract\$ or minus) same (pass\$ or elaps\$ or expect\$))	12	L19
<u>L18</u>	L17 and (time same expect\$)	75	<u>L18</u>
<u>L17</u>	((time same (elaps\$ or pass\$)) same (service adj request\$))	407	L17
<u>L16</u>	((time same (elaps\$ or pass\$)) same (service adj request\$)) same (difference or subtract\$ or minus) same (time same (expect\$))	0	<u>L16</u>
<u>L15</u>	L14 and (expect\$ adj2 time)	1	<u>L15</u>
<u>L14</u>	((time adj (elaps\$ or pass\$)) same (service adj request\$))	38	<u>L14</u>
<u>L13</u>	((time adj elaps\$) same (service adj request\$))	19	<u>L13</u>
<u>L12</u>	(time same (service adj request\$))	3240	<u>L12</u>
<u>L11</u>	17 and (rat\$ same time)	2	<u>L11</u>
<u>L10</u>	17 and (pric\$)	2	<u>L10</u>
<u>L9</u>	18 and (rate same time same (service or requesst\$))	3	<u>L9</u>
<u>L8</u>	(3622995 4788643 4823122 4862357 4922439 5021953 5191523 5237499 5253166 5309355 5329619 5331546 5341477 5347632 5379383 5434852 5446896 5459837 5475819 5506984 5544320 5548724 5548726 5559707 5570283 5576951 5644721 5715397 5717923 5758078 5758194 5764981 5832453 5832454 6009408 6208975)![pn]	36	<u>L8</u>
<u>L7</u>	(6847988 or 6442258)[pn]	2	<u>L7</u>
<u>L6</u>	((price\$ or tier) same rate same time same (service adj request\$))	12	<u>L6</u>
<u>L5</u>	12 and (tier)	0	<u>L5</u>
<u>L4</u>	12 and (pric\$)	0	<u>L4</u>
<u>L3</u>	12 and (pric\$ adj tier)	0	<u>L3</u>
<u>L2</u>	(6721902 or 6687805)[pn]	2	<u>L2</u>
<u>L1</u>	((price\$ adj2 tier) same rate same time same (service adj request\$))	0	<u>L1</u>

END OF SEARCH HISTORY